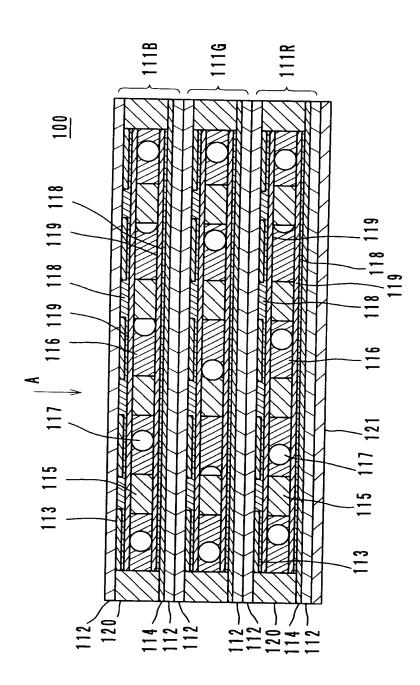
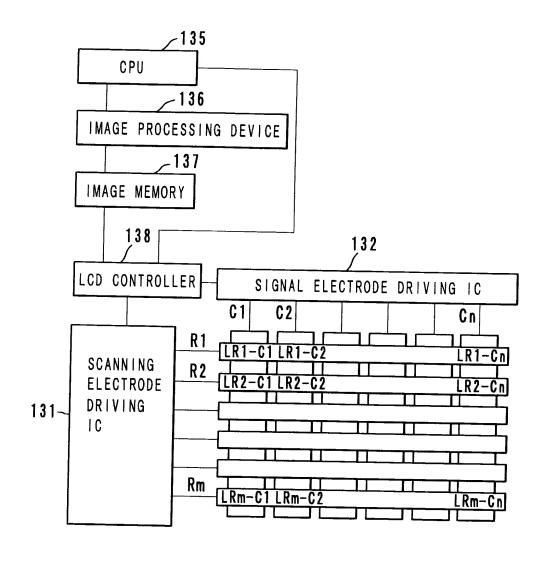
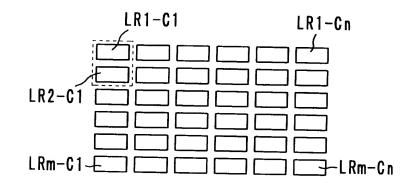
F / G. 1



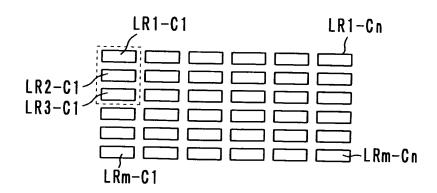
F / G. 2



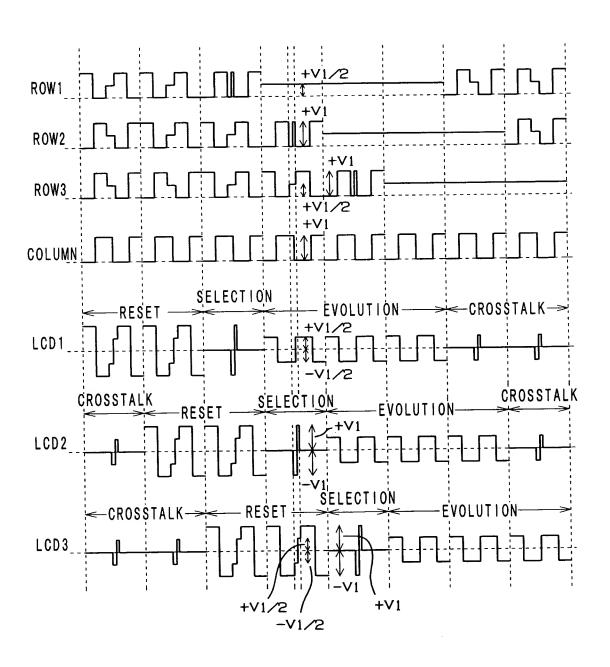
F/G. 3 a



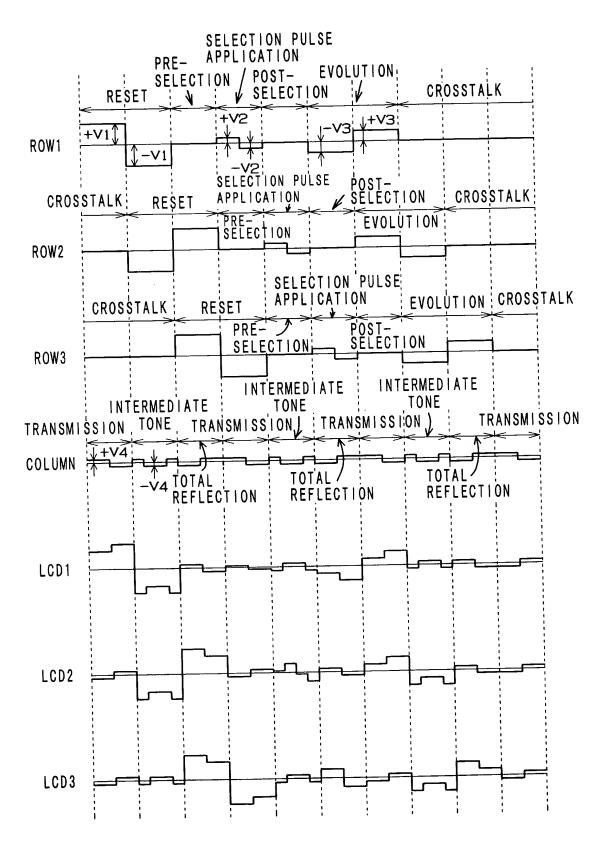
F / G. 3 b



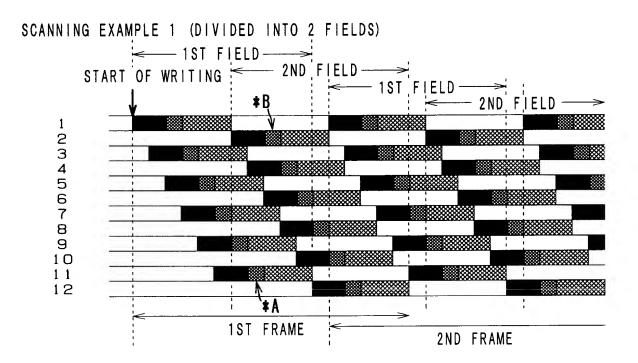
F / G. 4



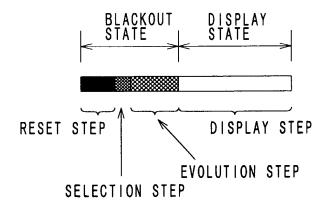
F / G. 5



F / G. 6



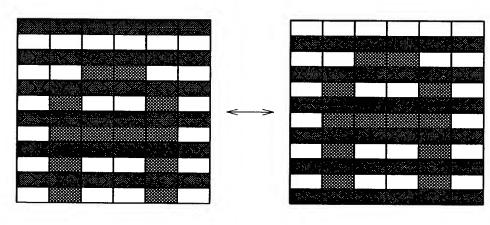
F / G. 7



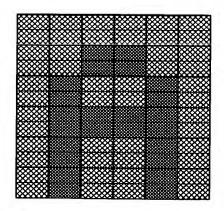
F / G. 8

F / G. 9

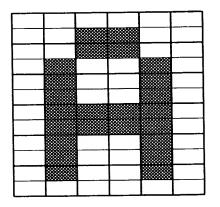
F / G . 9 a F / G . 9 b



F / G. 9 c

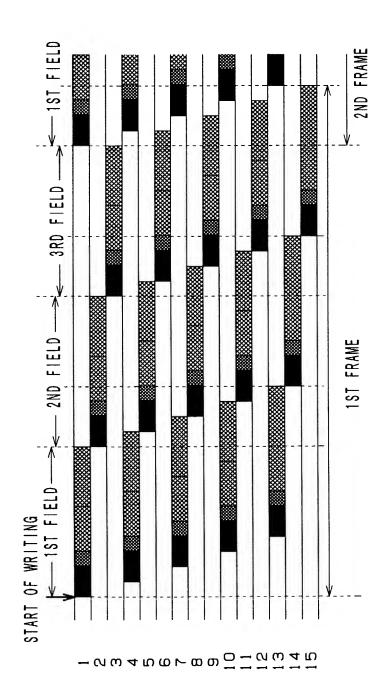


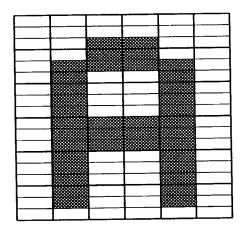
F / G. 10



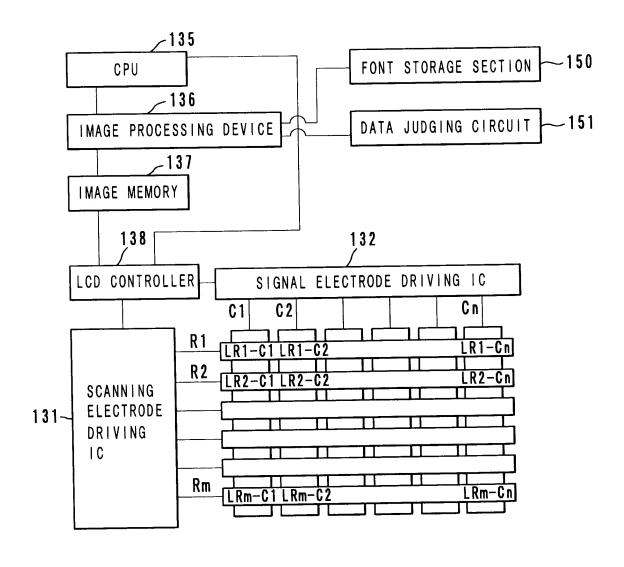
F / G. 11

SCANNING EXAMPLE 2 (DIVIDED INTO 3 FIELDS)

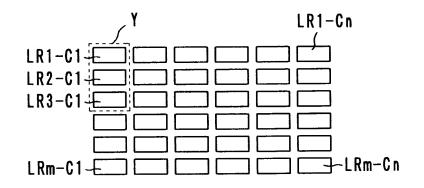




F / G. 13



F / G. 14 a



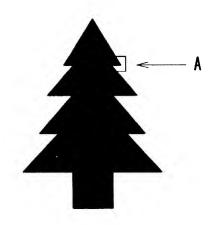
F/G. 14b

F/G. 14c

Y'
Y1' 2/3LY2

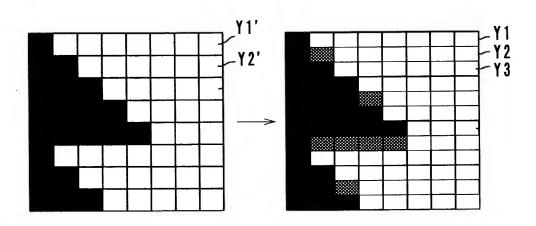
Y2 2/3LY3

F / G. 15 a



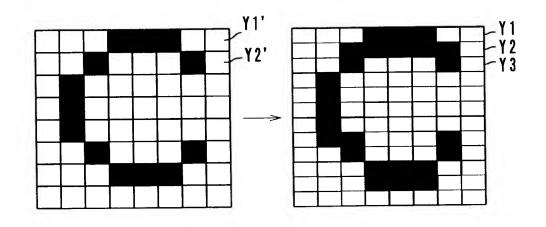
F / G. 15 b

F / G . 15 c

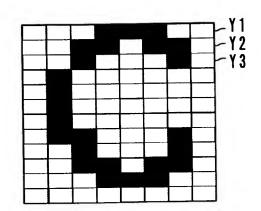


F / G . 1 6 a

F / G. 16b

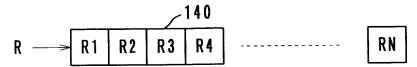


F/G. 16c



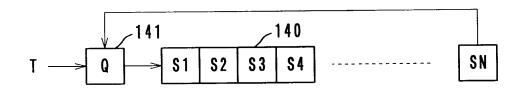
F / G. 17a

DATA INPUT FOR UPPER SCANNING LINE



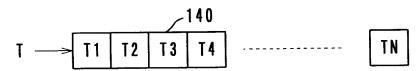
F / G. 17b

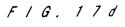
DATA INPUT FOR MIDDLE SCANNING LINE

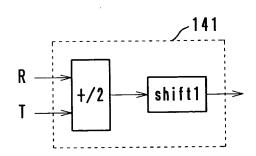


F/G, 17c

DATA INPUT FOR LOWER SCANNING LINE

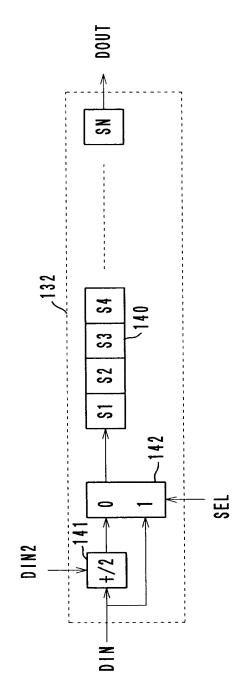




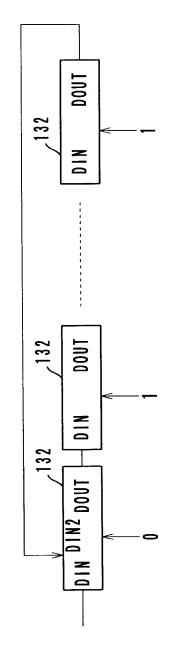


F1G. 18

F16.188

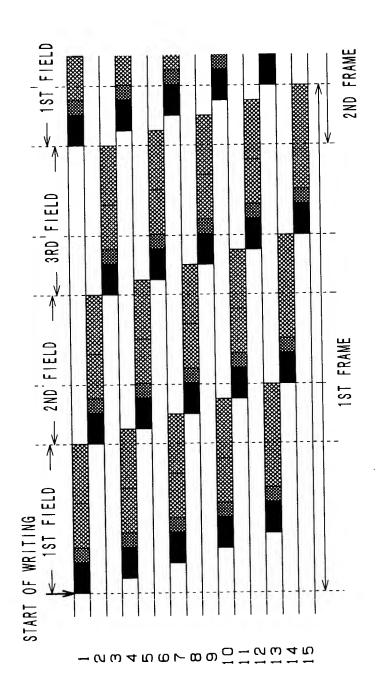


F1G. 18b



F1G. 19

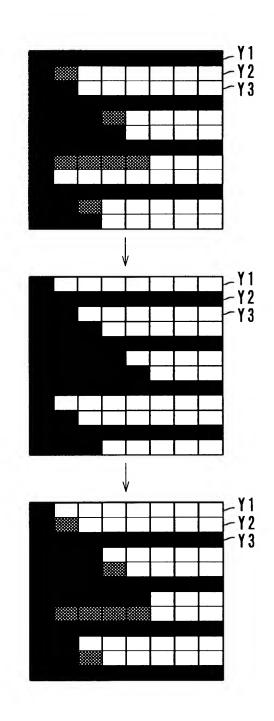
SCANNING EXAMPLE 3 (DIVIDED INTO 3 FIELDS)



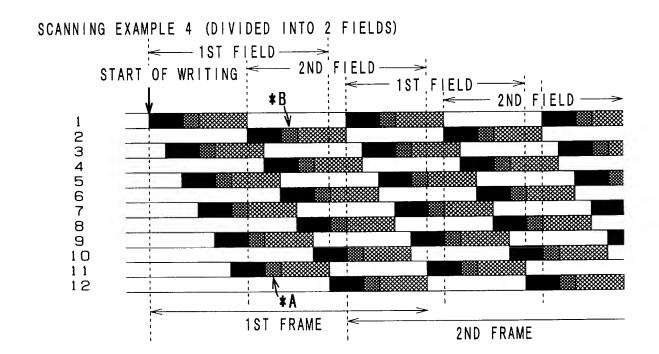
F / G. 20 a

F | G . 20 b

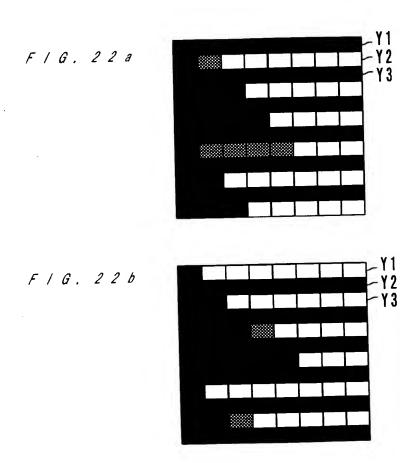
F / G. 20 c



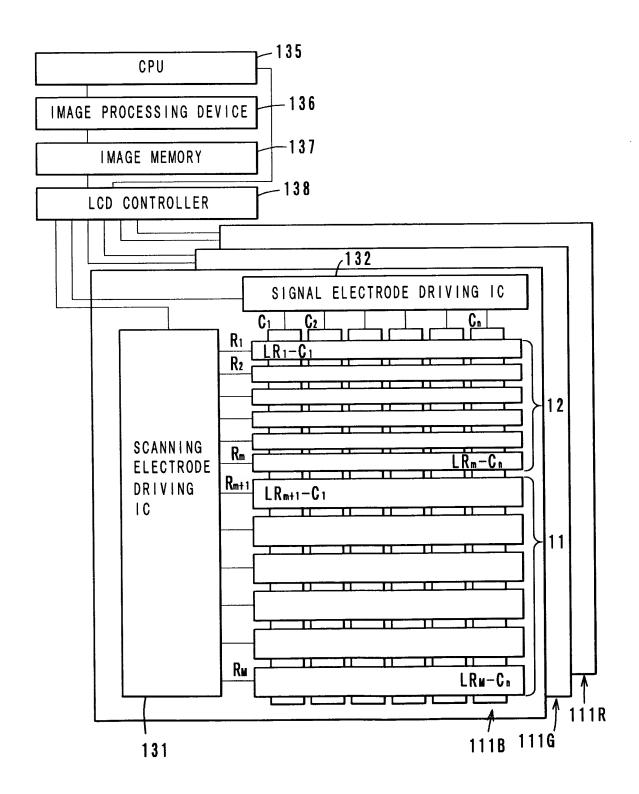
F/G. 21



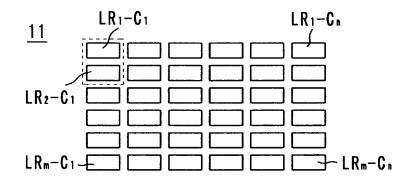
F / G. 22



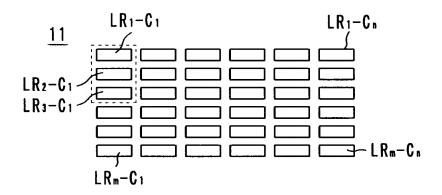
F/G.23



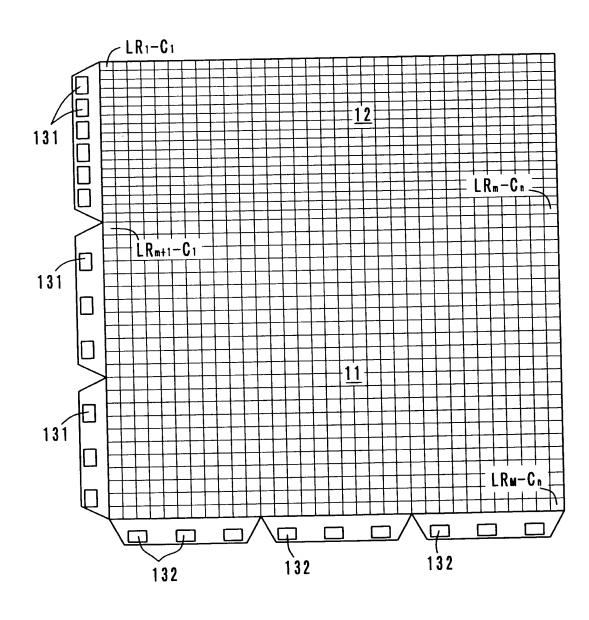
F / G. 24 a



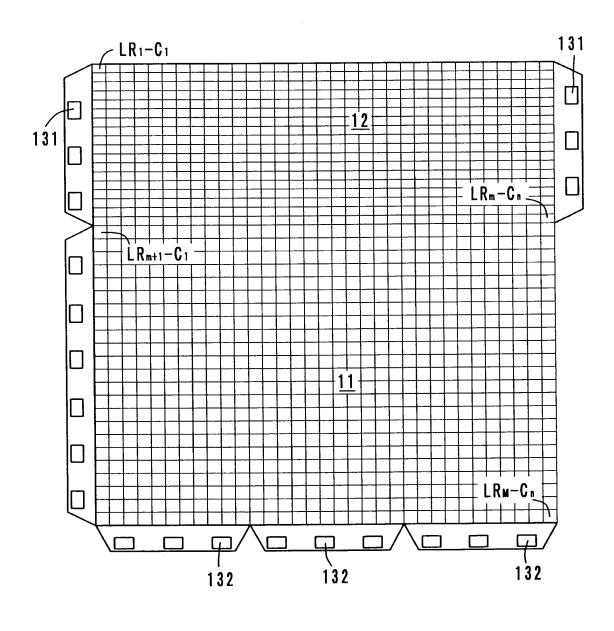
F / G. 24 b



F / G. 25

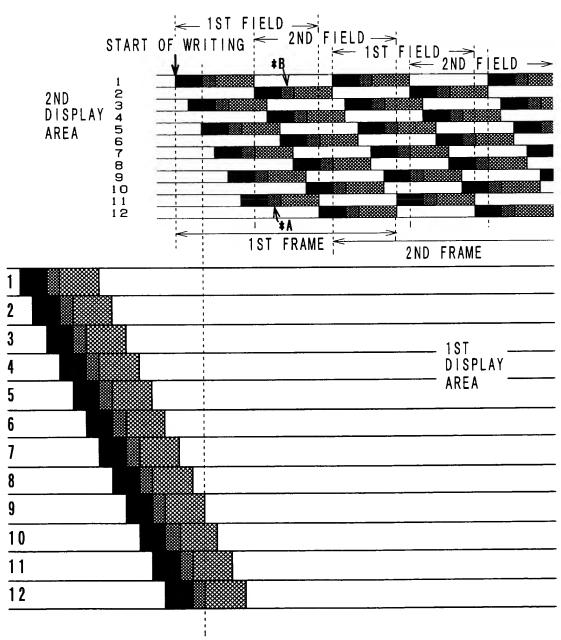


F/G. 26

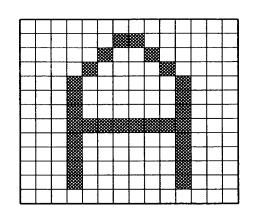


F / G. 27

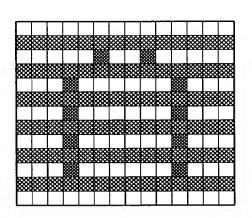
SCANNING EXAMPLE 5 (DIVIDED INTO 2 FIELDS)



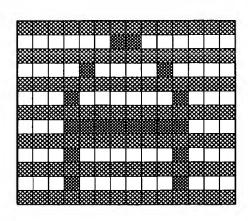
F / G. 28 a



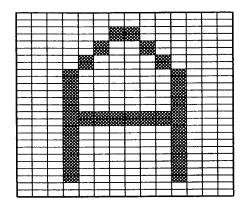
F / G , 28 b



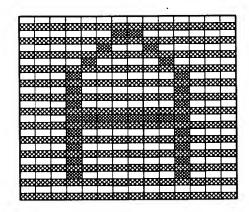
F/G, 28c



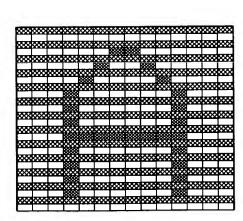
F | G. 29 a



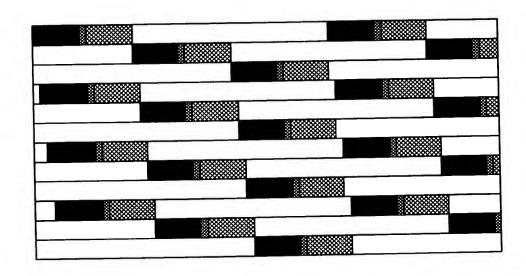
F / G. 29 b



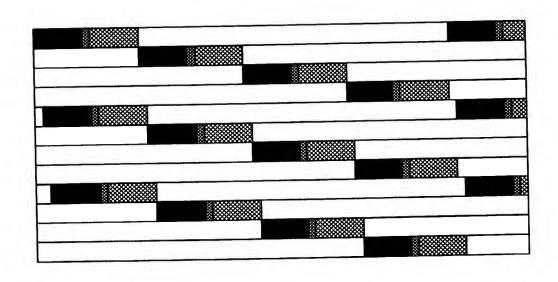
F / G. 29 c



F / G. 30



F / G. 31



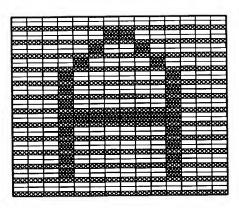
F / G. 32a

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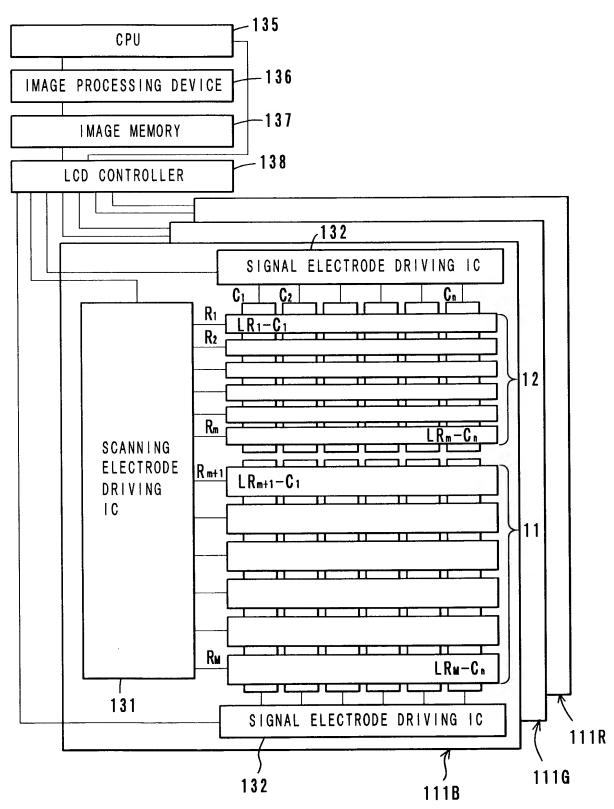
F / G. 32b

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F/G. 32c



F / G. 33



F1G.34

F16.348

